To: Cc:	Nonresponsive based on revised scope Nonresponsive based on revised scope total com; Nonresponsive based on revised scope total com; Nonresponsive based on revised scope Otto Christine Nonresponsive based on revised scope Otto Ott
From: Sent:	Wagner Christine@epa.gov, Nonresponsive based on revised scope @guit.com, [
	RE: Case 49136 Shiloh Church Rd
Thank yo	ou,
Nonresponsi	ive based on revised scope
<u></u>	
From:	Nonresponsive based on revised scope @epa.gov>
Sent: Tu	esday, October 13, 2020 4:24 PM responsive based on revised scope :@tetratech.com>
Cc: Nonres	responsive based on revised scope @tetratech.com> ponsive based on revised scope @tetratech.com>; Nonresponsive based on revised scope @tetratech.com>; Wagner, Christine r.Christine@epa.gov>; Nonresponsive based on revised scope @gdit.com>; Nonresponsive based on revised scope @g
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~	RE: Case 49136 Shiloh Church Rd
[]	
<u> </u>	
We'll ch	ange the request back to Lead analysis only for the 100 Soils and 5 waters.
Nonr	esponsive based on revised scope
<u> </u>	
From:	Nonresponsive based on revised scope @tetratech.com>
Sent: Tu	esday, October 13, 2020 4:08 PM
CC: Nonres	onresponsive based on revised scope @epa.gov> ponsive based on revised scope @tetratech.com>; Nonresponsive based on revised scope @tetratech.com>; Wagner, Christine r.Christine@epa.gov>; Nonresponsive based on revised scope @gdit.com>; Nonresponsive based on revised scope @gdit.com>; Nonresponsive based on revised scope @gdit.com>; Nonresponsive based on revised scope page of the composition of the composi
< <u>Wagne</u>	r.Christine@epa.gov>, Nonesponse Lased on revised scope @gdit.com>; Nonesponse Lased on revised scope
Nonresponsive based on	@tetratech.com>; Wagner, Christine < <u>Wagner.Christine@epa.gov</u> > RE: Case 49136 Shiloh Church Rd
Hello	
	ne conversation with Todd Taylor, we will not need to add the cadmium analysis. These will remain as lead only for the soils er. I apologize for any confusion.
Thank yo	ou,
Nonrespons	sive based on revised scope

From: Nonresponsive based on revised scope @epa.gov>
Sent: Tuesday, October 13, 2020 3:09 PM
To:Nonresponsive based on revised scope@tetratech.com>
Cc: Nonresponsive based on revised scope @tetratech.com >; Nonresponsive based on revised scope @tetratech.com >; Wagner, Christine
<wagner.christine@epa.gov>; Nonresponsive based on revised scope @gdit.com></wagner.christine@epa.gov>
Subject: RE: Case 49136 Shiloh Church Rd
The 100 Soils and 5 Water ICP-MS 1-4 Metals have been changed from Lead only to Lead and Cadmium.
Newwayanaiya baaad ay yayigad agaya
Nonresponsive based on revised scope
ii
From: Nonresponsive based on revised scope @tetratech.com>
Sent: Tuesday, October 13, 2020 2:46 PM
To: Nonresponsive based on revised scope @epa.gov> Cc: Nonresponsive based on revised scope @tetratech.com>; Nonresponsive based on revised scope @tetratech.com>
Subject: Case 49136 Shiloh Church Rd
Hello
May we please add cadmium to the ICP-MS parameter for the 100 soil and 5 waters samples currently only being analyzed for
lead?
Thank you,
Nonresponsive based on revised scope